SYSTEM AND METHOD FOR DYNAMIC ALTERNATIVE ROUTE GEOGRAPHIC PLOTTING

ABSTRACT OF THE DISCLOSURE

[0035] A system and method for dynamic alternative geographic route plotting using global positional satellite data is disclosed. The present system and method provide for using a voice selection/recognition engine to extract information relating anomalous conditions from radio broadcasts in the primary band of broadcast radio. The anomalous conditions are then sent to a GPS device which dynamically provide alternative routes. Further, the present system and method also provide for receiving information relating to anomalous conditions via the subband of broadcast radio. Anomalous conditions received via the sub-band are also sent to a GPS device which dynamically provide alternative routes.

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